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TITLE: PASSBOOK ISSUING SYSTEM
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INVENTOR-INFORMATION:

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NAME	COUNTRY
HITACHI LTD	N/A
KK HITACHI COMPUTER ELECTRON	N/A

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ABSTRACT:

PURPOSE: To contrive automation of a stamping process, by reading a stamp pattern image of a customer by a stamp reader, registering the read image into an image file, transmitting the registered image to a terminal device at the time of issuing a passbook, and printing the image as a stamp pattern on a passbook to be newly issued, by a printing mechanism of the terminal device.

CONSTITUTION: A stamp pattern of a customer read by a stamp reader 10 is registered into an image file 3 in a terminal controller 4, a central processor

1 or the like together with the customer's ID number or the like.

When the

central processor 1 receives a request for issuing a passbook, the processor 1 immediately incorporates a stamp pattern corresponding to the issue request into passbook issue information. The information is transmitted from the central processor 1 to a terminal device 5 for issuing the passbook, and is analyzed by the terminal device 5. In addition to a normal process such as printing of transaction data on the passbook 15, printing of the stamp pattern through image processing is performed by a printing mechanism 7 of the terminal device 5, and the passbook 15 is issued.

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